### Plans of the Sea Area Monitoring Conducted by Tokyo Electric Power Company (FY 2013, Revision 01)

#### 1. Offshore of Fukushima Prefecture

1. Offshore of Fukushima	Prefectu	е				
Place of Sampling (Place No. T-)	Sampling Content	Analysis Items	Analysis Frequency	Detection limit value (Bq/L)	Note	
		Upper part (γ)				
1F North Discharge Channel of 5-6 (1)	Seawater	Upper part (Pu) 1/Month			(1) Upper part (γ), Lower part	
	Seawater	Upper part $(\alpha,\beta,H-3,Sr)$	1/Month (all β, H-3: 1/Week)	18q/L (Cs-134, Cs-137, I-	<ul><li>(γ): Nuclide analysis of γ in the seawater at upper layer and</li></ul>	
		Upper part (Cs detail) 1/Week		131)	lower layer.	
	Marine soil	Marine soil (γ,Pu,Sr) γ: 1/Month, Pu, Sr: 1/2 Months		(2) Upper part (Pu):		
		Upper part (γ)	1/Day	Approx. 0.006Bq/L (Pu-	(2) Upper part (Pu): Analysis of	
		Upper part (Pu)	1/Month	238, Pu-239+Pu240)	Pu-238, Pu-239+Pu240 at upper	
1F Around South Discharge Channel (2-1)	Seawater	Upper part (α,β,H-3,Sr)	1/Month (all β: 1/Day, H-3: 1/Week)	(3) Upper part (α,β,H-3,	layer of the sea. Analysis of U- 234, U-235, U-238, Am-241, Cm242 and Cm243+Cm244 will	
		Upper part (Cs detail)	1/Week	Sr), Upper part (β,H-3, Sr), Upper part (β,H-3):	be conducted when Pu-238 is	
	Marine soil	Marine soil(γ,Pu,Sr)	γ: 1/Month, Pu, Sr: 1/2 Months	Approx. 3Bq/L (All α),	detected.	
1F Port Entrance (0)	Seawater	Upper part (γ)	1/Week	Approx. 20Bq/L (All β),		
` ,	Coawater	Upper part (β, H-3, Sr)	1/Week (Sr-90: 1/Month)	Approx. 3Bq/L (H-3,	(3) Upper part (α,β,H-3, Sr):	
0.5km Offshore of 1F North (0-	Seawater	Upper part (γ)	1/Week	approx. 4Bq/L at T-D1,	Analysis of All α, All β, H-3 and	
1)		Upper part (β, H-3)	1/Week	D5, D9, 3, 5,6), Approx. 0.01Bq/L (Sr-90)	Sr-90 at upper layer of the sea.	
1km Offshore of 1F (0-2)	Seawater	Upper part (γ)	1/Week	0.01bq/L (31-90)	(4) Upper part (β,H-3, Sr):	
0.5km Offshore of 1F South (0-		Upper part (β, H-3) Upper part (γ)	1/Week 1/Week	(4) Upper part (Cs detail),	Analysis of All β, H-3 and Sr-90	
3)	Seawater	Upper part (γ)	1/Week	Lower part (Cs detail):	at upper layer of the sea.	
3)		Upper part (Cs detail)	1/Week	Approx. 0.001Bq/L (Cs-		
2F Around North Discharge	Seawater	Upper part (β, H-3)	2/Month (New)	134, 137)	(5) Upper part (β,H-3): Analysis	
Channel (3)	Marine soil	Marine soil(y)	1/Month	(5) Marine coil (v. Du Sr.)	of All β and H-3 at upper layer of	
Around the South Side of	Seawater	Upper part (Cs detail)	1/Week	(5) Marine soil (γ,Pu,Sr) Marine soil (γ): Approx.	the sea.	
Kitasakogawa (4-2)	Marine soil	Marine soil(γ)	1/Month	1Bq/kg dry soil (Cs-134,	(6) Upper part (Cs detail), Lower	
		Upper part (Cs detail)	1/Week (New)	Cs-137), Approx. 10Bg/kg		
South side of Ukedo Port (6)	Seawater	Upper part (β, H-3)	2/Month (New)	dry (Pu-238, Pu-	analysis of seawater at upper	
0, 0, , , , , , , , ,	0	Upper part (Cs detail)	1/Week	239+Pu240, Sr-90)	layer and lower layer by AMP	
3km Offshore of Odaka Ward	Seawater	Lower part (Cs detail)	1/vveek		precipitation method.	
(14)	Marine soil	Marine soil(γ)	1/Month	(6) Fish (γ): Approx.	l	
		Upper part (Cs detail)	1/Week	10Bq/kg (raw) (Cs-134, Cs-137)	<ul><li>(7) Marine soil (γ,Pu,Sr): Nuclide analysis of γ, Pu-238, Pu-</li></ul>	
3km Offshore of Ukedo River	Seawater	Lower part (Cs detail)	1/VVEEK	CS-137)	239+Pu240 and Sr-90 in the	
(D1)		Upper part (α, β, H-3, Sr, Pu)	1/Month (all β, H-3: 2/Month)		marine soil. Analysis of U-234,	
	Marine soil	Marine soil(y)	1/Month		U-235, U-238, Am-241, Cm242	
		Upper part (Cs detail)	1/Week		and Cm243+Cm244 will be	
0, 0, (45, (55)	Seawater	Lower part (Cs detail)	1/vveek		conducted when Pu-238 is	
3km Offshore of 1F (D5)		Upper part (α, β, H-3, Sr, Pu)	1/Month (all β, H-3: 2/Month)		detected.	
	Marine soil	Marine soil(γ)	1/Month	1	(8) Marine soil (y): Nuclide	
		Upper part (Cs detail)	4.00/2.21/	1	analysis of γ in the marine soil.	
0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	Seawater	Lower part (Cs detail)	1/Week		analysis si y in als mains som	
3km Offshore of 2F (D9)		Upper part (α, β, H-3, Sr, Pu)	1/Month (all β, H-3: 2/Month)		(9) Fish (γ): Nuclide analysis of	
	Marine soil	Marine soil(y)	1/Month		γ in the fish and shellfish.	
		Upper part (Cs detail)		1	(40) 0 00 111	
	Seawater	Lower part (Cs detail)	1/Week		(10) Sr-90 will be conducted whe	
15km Offshore of 1F (5)		Upper part (α, β, H-3, Sr, Pu)	1/Month (all β, H-3: 2/Month)	1		
	Marine soil	Marine soil(y)	1/Month	1		
0. 0		Upper part (Cs detail)		1		
3km Offshore of Iwasawa Shore	Seawater	Lower part (Cs detail)	1/Week			
(11)	Marine soil	Marine soil(γ)	1/Month	1		
1km Offshore of Murakami,		Marine soil(y)				
Odaka Ward (1) 2km Offshore of Murakami,						
		Marine soil(γ)				
Odaka Ward (②) 1km Offshore of Ukedo, Namie Town (③)		Marine soil(γ)				
Town (3) 2km Offshore of Ukedo, Namie Town (4)		Marine soil(γ)				
3km Offshore of Ukedo, Namie		Marine soil(γ)				
Town (⑤) 1km Offshore of Kumagawa, Okuma Town (⑥)		Marine soil(γ)				
Okuma Town (⑥) 2km Offshore of Kumagawa,	Marine soil	Marine soil(γ)	1/Month			
Okuma Town (⑦) 3km Offshore of Kumagawa, Okuma Town (⑧)		Marine soil(γ)				
5km Offshore of Kumagawa,		Marine soil(γ)				
Okuma Town (⑨) 10km Offshore of Kumagawa,		Marine soil(γ)				
Okuma Town (10) 15km Offshore of Kumagawa,		Marine soil(γ)				
Okuma Town (fl)) 20km Offshore of Kumagawa, Okuma Town (fl))		Marine soil(γ)				
Okuma Town (12) 1km Offshore of Yamadahama, Naraha Town (13)		Marine soil(γ)				
marana rown ((3))	I	,,,		I .	l .	

## Plans of the Sea Area Monitoring Conducted by Tokyo Electric Power Company (FY 2013, Revision 01)

Offshore of Fukushima	Prefectur	·e				
Place of Sampling (Place No.	Sampling Content	Analysis Items	Analysis Frequency	Detection limit value (Bq/L)	Note	
T-) 1km Offshore of Nida River (13-	Seawater	Upper part (Cs detail)	1/Month			
1)		Lower part (Cs detail)			<ul><li>(1) Upper part (γ), Lower part</li><li>(γ): Nuclide analysis of γ in the</li></ul>	
	Marine soil	Marine soil(γ) Upper part (Cs detail)	1/2 Months	131)	seawater at upper layer and	
15km Offshore of Iwasawa Shore (7)	Seawater	Lower part (Cs detail)	1/Month	(O) Harrier and (Dec)	lower layer.  (2) Upper part (Pu): Analysis of Pu-238, Pu-239+Pu240 at upper layer of the sea. Analysis of U-	
	Marine soil	Marine soil(γ)	1/2 Months	(2) Upper part (Pu): Approx. 0.006Bg/L (Pu-		
3km Offshore of Onahama Port	Seawater	Upper part (Cs detail)	1/Month	238, Pu-239+Pu240)		
(18)	Marine soil	Lower part (Cs detail)  Marine soil(y)	1/2 Months	(3) Upper part (α,β,H-3,	234, U-235, U-238, Am-241,	
5km Offshore of Numanouchi	Seawater	Upper part (Cs detail)	1/Month	Sr), Upper part (β,H-3, Sr), Upper part (β,H-3):	Cm242 and Cm243+Cm244 will be conducted when Pu-238 is	
(M10)		Lower part (Cs detail)  Marine soil(y)	1/2 Months	Approx. 3Bq/L (All α),	detected.	
Olive Office are of North of Issalii	Marine soil	Upper part (Cs detail)		Approx. 20Bq/L (All β),		
3km Offshore of North of Iwaki City (12)	Seawater	Lower part (Cs detail)	1/Month	Approx. 3Bq/L (H-3, approx. 4Bq/L at T-D1,	(3) Upper part (α,β,H-3, Sr): Analysis of All α, All β, H-3 and	
• • •	Marine soil	Marine soil(γ) Upper part (Cs detail)	1/2 Months	D5, D9, 3, 5,6), Approx.	Sr-90 at upper layer of the sea.	
1km Offshore of Natsui River	Seawater	Lower part (Cs detail)	1/Month	0.01Bq/L (Sr-90)	(4) (1)	
(17-1)	Marine soil	Marine soil(y)	1/2 Months	(4) Upper part (Cs detail),	(4) Upper part (β,H-3, Sr): Analysis of All β, H-3 and Sr-90	
3km Offshore of Toyoma (20)	Seawater	Upper part (Cs detail)  Lower part (Cs detail)	1/Month	Lower part (Cs detail):	at upper layer of the sea.	
	Marine soil	Marine soil(γ)	1/2 Months	Approx. 0.001Bq/L (Cs-	(5) 11	
3km Offshore of Soma (22)	Seawater	Upper part (Cs detail)  Lower part (Cs detail)	1/Month	134, 137)	(5) Upper part (β,H-3): Analysis of All β and H-3 at upper layer of	
OKITI OTISTIOIC OF GOTHA (22)	Marine soil	Marine soil(y)	1/2 Months	(5) Marine soil (γ,Pu,Sr)	the sea.	
Ekm Offshara of Kashima (MA)	Seawater	Upper part (Cs detail)	1/Month	Marine soil (γ): Approx.	(0) 11	
5km Offshore of Kashima (MA)	Marine soil	Lower part (Cs detail)  Marine soil(y)	1/2 Months	1Bq/kg dry soil (Cs-134, Cs-137), Approx. 10Bq/kg	(6) Upper part (Cs detail), Lower part (Cs detail): Cs detail	
	Fish	Fish (γ)		dry (Pu-238, Pu-	analysis of seawater at upper	
Around 1km Offshore of Ota River (S1)	Seawater	Upper part (Cs detail)  Lower part (Cs detail)	-	239+Pu240, Sr-90)	layer and lower layer by AMP	
rtiver (01)	Marine soil	Marine soil(y)		(6) Fish (γ): Approx.	precipitation method.	
Around 3km Offshore of Odaka	Fish	Fish (γ) Upper part (Cs detail)		10Bq/kg (raw) (Cs-134,	(7) Marine soil (γ,Pu,Sr): Nuclide analysis of γ, Pu-238, Pu-239+Pu240 and Sr-90 in the marine soil. Analysis of U-234, U-235, U-238, Am-241, Cm242 and Cm243+Cm244 will be	
Ward (S2)	Seawater	Lower part (Cs detail)	-	Cs-137)		
	Marine soil	Marine soil(γ)				
Around 3km Offshore of Ukedo	Fish	Fish (γ) Upper part (Cs detail)				
River (S3)	Seawater	Lower part (Cs detail)				
	Marine soil Fish	Marine soil(γ) Fish (γ)	<b>!</b>		conducted when Pu-238 is detected.	
Around 3km Offshore of 1F (S4)	Seawater	Upper part (Cs detail)			(8) Marine soil (γ): Nuclide analysis of γ in the marine soil.	
Around Skill Olishore of 11 (04)		Lower part (Cs detail)				
	Marine soil Fish	Marine soil(γ) Fish (γ)	i			
Around 2km Offshore of Kido	Seawater	Upper part (Cs detail)			(9) Fish (γ): Nuclide analysis of	
River (S5)	Marine soil	Lower part (Cs detail)  Marine soil(y)			γ in the fish and shellfish.	
	Fish	Fish (γ)	4.04		(10) Sr-90 will be conducted whe	
Around 2km Offshore of 2F (S7)	Seawater	Upper part (Cs detail) Lower part (Cs detail)	1/Month			
	Marine soil	Marine soil(γ)	]			
Around 4km Offshore of	Fish	Fish (γ) Upper part (Cs detail)				
Kumagawa (S8)	Seawater	Lower part (Cs detail)	j			
	Marine soil	Marine soil(γ)	ļ.			
Around 15km Offshore of Odaka Ward (B1)	Fish	Fish (γ) Upper part (Cs detail)	1			
	Seawater	Lower part (Cs detail)				
Around 18km Offshore of Ukedo River (B2)	Marine soil Fish	Marine soil(γ) Fish (γ)	-			
	Seawater	Upper part (Cs detail)	]			
	Marine soil	Lower part (Cs detail)  Marine soil(y)				
	Fish	Fish (γ)	]			
Around 10km Offshore of 1F (B3)	Seawater	Upper part (Cs detail) Lower part (Cs detail)				
	Marine soil	Marine soil(γ) Fish (γ)				
Around 10km Offshore of 2F	Fish Seawater	Upper part (Cs detail)				
(B4)		Lower part (Cs detail)				
	Marine soil	Marine soil(γ)	<u> </u>		<u> </u>	

<Reference>
August 12, 2013
Tokyo Electric Power Company

# Plans of the Sea Area Monitoring Conducted by Tokyo Electric Power Company (FY 2013, Revision 01)

2. Offshore of Miyagi Prefecture					
Place of Sampling (Place No. T-)	Sampling Content	Analysis Items	Analysis Frequency	Detection limit value (Bq/L)	Note
Offshore of Minamisanriku (MG0)	Seawater	Upper part (Cs detail) Middle part (Cs detail) Lower part (Cs detail)		(1) Upper part (Cs detail), Middle part (Cs detail), Lower part (Cs detail): Approx. 0.001Bq/L (Cs- 134, 137)	(1) Upper part (Cs detail), Middle part (Cs detail), Lower part (Cs detail): Cs detail analysis of seawater at upper layer, middle layer and lower layer by AMP precipitation method.  (2) Upper part (Sr): Analysis of Sr-90 at upper layer of the sea.
Ishinomaki Bay (MG1)		Upper part (Cs detail) Middle part (Cs detail) Lower part (Cs detail)			
Offshore of Kinkasan East (MG2)		Upper part (Cs detail) Middle part (Cs detail) Lower part (Cs detail)	-2/Month	(2) Upper part (Sr): Approx. 0.01Bq/L (Sr-90)	
Offshore of Kinkasan South (MG3)		Upper part (Cs detail) Middle part (Cs detail) Lower part (Cs detail)	Ziwonui		
Offshore of Shichigahama (MG4)		Upper part (Cs detail) Middle part (Cs detail) Lower part (Cs detail)			
Central Area of Sendai Bay (MG5)		Upper part (Cs detail) Middle part (Cs detail) Lower part (Cs detail) Upper part (Sr)	1/2 Months		
Offshore of Abukuma River (MG6)		Upper part (Cs detail) Middle part (Cs detail) Lower part (Cs detail)	2/Month		
Offshore of Ibaraki Prefecture					
Place of Sampling (Place No. T-)	Sampling Content	Analysis Items	Analysis Frequency	Detection limit value (Bq/L)	Note
3km Offshore of İsohara Shore (Z) 3km Offshore of Takadokobama Shore (A) 3km Offshore of Kujihama Shore (B) 3km Offshore of Oarai Shore	Seawater	Upper part (y) Lower part (y) Upper part (y) Lower part (y) Upper part (y) Lower part (y)	1/Month	(1) Upper part (y), Lower part (y): Approx. 1Bq/L (Cs-134, 137) (2) Upper part (Sr): Approx. 0.01Bq/L (Sr-90)	<ul> <li>(1) Upper part (γ), Lower part</li> <li>(γ): Nuclide analysis of γ in the seawater at upper layer and lower layer.</li> <li>(2) Upper part (Sr): Analysis of Sr-90 at upper layer of the sea.</li> </ul>
(C)		Upper part (Sr)	1/2 Months	]	
3km Offshore of Hirai Shore (D) 3km Offshore of Hasaki Shore (E)		Upper part (y) Lower part (y) Upper part (y) Lower part (y)	1/Month		

## Sampling Locations of the Sea Area Monitoring Conducted by Tokyo Electric Power Company (FY 2013, Revision 01)

Place of Sampling			Place No.	Latitude (North Latitude)	Longitude (East Longitude
		North of Discharge Channel of 5-6 Units of 1F	T-1	37°25' 52"	141°02' 04"
Coast		Around South Discharge Channel of 1F	T-2 <sup>*3</sup>	37°24' 55"	141°02' 02"
		<u> </u>	T-2-1 <sup>*3</sup>	37°24' 22"	141°02' 01"
		1F Port Entrance*5	T-0	37°25' 24"	141°02' 29"
		0.5km Offshore of 1F North*5	T-0-1	37°25' 50"	141°02' 25"
		1km Offshore of 1F <sup>*5</sup>	T-0-2	37°25' 24"	141°02' 48"
000		0.5km Offshore of 1F South *5	T-0-3	37°24' 58"	141°02' 25"
		Around North Discharge Channel of 2F 2F Around Iwasawa Shore*2	T-3 T-4	37°19' 20" 37°14' 30"	141°01' 35" 141°00' 50"
		2F Around Iwasawa Snore		37°12'37"	
		Around the North Side of Asamigawa*2*4	T-4-1		141°00' 20"
		Around the South Side of Kitasakogawa*4	T-4-2	37°12' 51"	141°00' 25"
		South side of Ukedo Port*5	T-6	37°28' 44"	141°02' 26"
		3km Offshore of Odaka Ward	T-14	37°33' 10"	141°3' 45"
		3km Offshore of Iwasawa Shore	T-11	37°14' 30"	141°2' 50"
		3km Offshore of Ukedo River	T-D1	37°30' 00"	141°4' 20"
		3km Offshore of 1F 3km Offshore of 2F	T-D5 T-D9	37°25' 00" 37°20' 00"	141°4' 20" 141°4' 20"
		15km Offshore of 1F	T-5	37°25'	141 4 20 141°12'
		1km Offshore of Murakami, Odaka Ward	T-①	37°33' 6"	141 12 141°2' 30"
		2km Offshore of Murakami, Odaka Ward	T-①	37°33' 6"	141°3' 00"
		1km Offshore of Ukedo, Namie Town	T-③	37°27' 30"	141°2' 30"
		2km Offshore of Ukedo, Namie Town	T-④	37°27' 30"	141°3' 00"
		3km Offshore of Ukedo, Namie Town	T-⑤	37°27' 30"	141°3' 30"
		1km Offshore of Kumagawa, Okuma Town	T-6	37°23' 00"	141°2' 30"
		2km Offshore of Kumagawa, Okuma Town	T-⑦	37°23' 00"	141°3' 00"
		3km Offshore of Kumagawa, Okuma Town	T-®	37°23' 00"	141°3' 30"
Within 20km	Range of	5km Offshore of Kumagawa, Okuma Town	T-(9)	37°23' 00"	141°5' 30"
Fukushima D	•	10km Offshore of Kumagawa, Okuma Town	T-(10)	37°23' 00"	141°10' 00"
		15km Offshore of Kumagawa, Okuma Town	T-①	37°23' 00"	141°12' 00"
		20km Offshore of Kumagawa, Okuma Town	T-12	37°23' 00"	141°15' 00"
		1km Offshore of Yamadahama, Naraha Town	T-13	37°14' 18"	141°1' 30"
		Around 1km Offshore of Ota River	T-S1	37°35' 05"	141°2' 32"
		Around 3km Offshore of Odaka Ward	T-S2	37°33' 10"	141°3' 45"
		Around 3km Offshore of Ukedo River	T-S3	37°27' 30"	141°04' 44"
		Around 3km Offshore of 1F	T-S4	37°25' 43"	141°04' 57"
		Around 2km Offshore of Kido River	T-S5	37°15' 54"	141°02' 22"
		Around 2km Offshore of 2F*1	T-S7	37°18' 40"	141°02' 50"
		Around 4km Offshore of Kumagawa*1	T-S8	37°23' 00"	141°04' 44"
		Around 15km Offshore of Odaka Ward	T-B1	37°32'	141°13'
		Around 18km Offshore of Ukedo River	T-B2	37°31'	141°14'
		Around 10km Offshore of 1F	T-B3	37°24' 28"	141°09' 15" 141°08' 55"
Within 30km Range of		Around 10km Offshore of 2F	T-B4	37°20' 54" 37°38' 27"	141°02' 33"
Fukushima D		1km Offshore of Nida River 15km Offshore of Iwasawa Shore	T-13-1 T-7	37°38°27″ 37°14'	141°12' 33"
i unusillilla D	Unioni IVI O	3km Offshore of Onahama Port	T-18	36°54' 20"	141°12' 140°55' 20"
		3km offshore of North of Iwaki City	T-12	37°09' 00"	140 33 20 141°2' 15"
	Offshore of	1km Offshore of Natsui River	T-17-1	37°03' 20"	141°00' 25"
Fuk	Fukushima	3km Offshore of Toyoma	T-20	36°58' 00"	141°00' 23
	Prefecture	3km Offshore of Soma	T-22	37°49' 28"	141°1' 21"
		5km Offshore of Kashima	T-MA	37°45'	141°5'
		5km Offshore of Numanouchi	T-M10	37°00'	141°5'
Out of 30km		3km Offshore of Isohara Shore	T-Z	36°47' 30"	140°47' 21"
	Offshore of	3km Offshore of Takadokobama Shore	T-A	36°42' 50"	140°45' 50"
Range of	Ibaraki	3km Offshore of Kujihama Shore	T-B	36°30' 23"	140°39' 56"
Fukushima	Prefecture	3km Offshore of Oarai Shore	T-C	36°17' 59"	140°36' 14"
Daiichi NPS	Freiecture	3km Offshore of Hirai Shore	T-D	35°59' 15"	140°42' 08"
		3km Offshore of Hasaki Shore	T-E	35°47' 46"	140°50' 14"
		Offshore of Minamisanriku	T-MG0	38°38'	141°35'
		Ishinomaki Bay	T-MG1	38°20'	141°17'
	Offshore of	Offshore of Kinkasan East	T-MG2	38°18'	141°40'
	Miyagi	Offshore of Kinkasan South	T-MG3	38°14'	141°35'
	Prefecture	Offshore of Shichigahama	T-MG4	38°15'	141°08'
		Central Area of Sendai Bay	T-MG5	38°10'	141°15'
		Offshore of Abukuma River	T-MG6	38°05'	141°00'

<sup>\* 1</sup>F: Fukushima Daiichi Nuclear Power Station, 2F: Fukushima Daini Nuclear Power Station

<sup>\*1</sup> Place No. "T-S6" was changed to "T-S7" in May 2012. "T-S8" was added in July 2012.
\*2 "T-4-1" was newly set to substitute for "T-4" in October 2012 as the road to access "T-4" has been closed since mid-September 2012.
\*3 "T-2-1" was newly set to substitute for "T-2", since it is impossible to conduct marine soil (sand) sampling due to erosion.
\*4 "T-4-2" was newly set to substitute for "T-4-1" in March 2013 as the road to access "T-4-1" has been closed since mid-March 2013.

<sup>\*5</sup> Place of sampling was added.

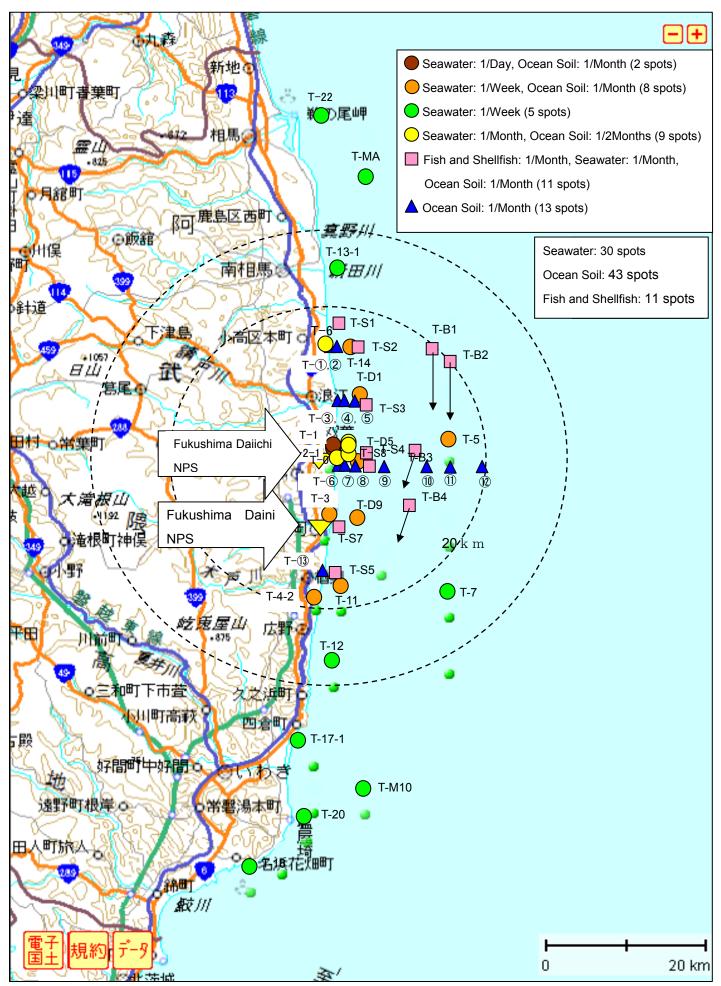


Figure 1. Sampling Locations (Seawater, etc.) (Fukushima Coast, As of August 2013)

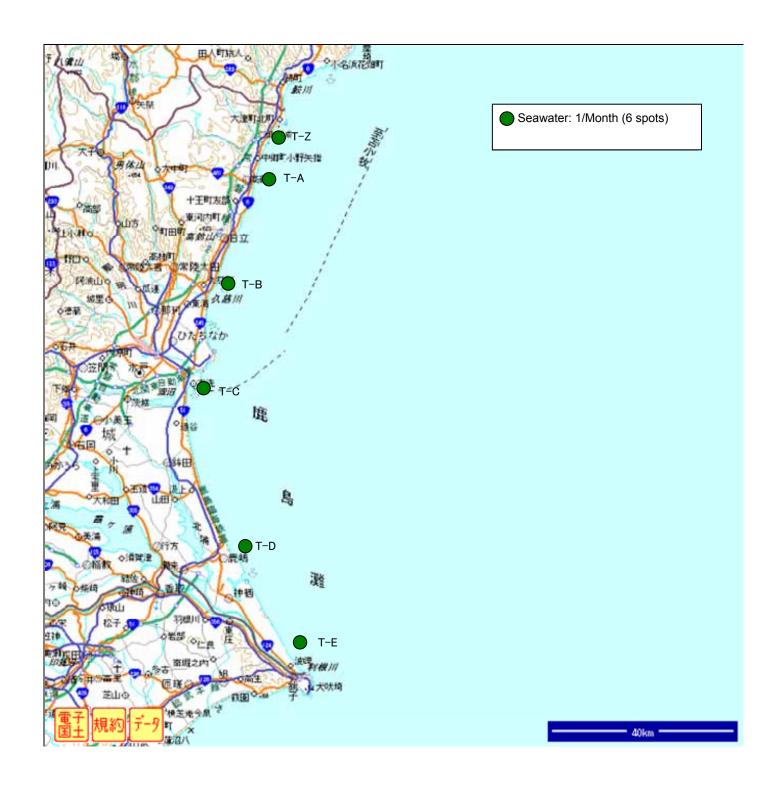


Figure 2. Sampling Locations (Seawater) (Ibaraki Coast, as of August 2013)



Figure 3. Sampling Locations (Seawater) (Miyagi Coast, as of August 2013)